What is claimed is:

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- 1. A laminated sheet comprising a laminate produced by bonding and laminating a nonwoven fabric with a nonporous waterproof and windproof moisture-permeable film.
- 2. The laminated sheet of claim 1, wherein the nonwoven fabric in the laminate has an adhesive layer dispersed and coated over substantially the entire surface thereof.
- 3. The laminated sheet of claim 1 or 2, wherein the laminate has a water vapor transmission rate, as measured by method A-1 described in section 4.1.1 of JIS L-1099, of 1,000 to 20,000 g/m²·24 h; an air permeability, as measured according to JIS L-1018, of up to 30 cm³/cm²/s; and a water pressure resistance, as measured according to JIS L-1092, of 100 to 40,000 mm.
- 4. A laminated sheet according to any one of claims 1 to 3, wherein the film is hydrophilic.
- 5. The laminated sheet according to any one of claims 1 to 4, wherein the film is made of a polyesterether elastomer.
 - 6. The laminated sheet according to any one of claims 1 to 5, wherein the film is made of a polyesterether elastomer prepared by ester linkages between long-chain ester repeating units of formula (I) below and short-chain ester repeating units of formula (II) below.

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30 wherein:

a) G is a divalent radical remaining after the removal of terminal hydroxyl groups from a poly(alkylene oxide)glycol having a number average molecular weight of about 400-4000;

- b) R is a divalent radical remaining after removal of carboxyl groups from a dicarboxylic acid having a molecular weight less than 300;
- c) D is a divalent radical remaining after removal of hydroxyl groups from a diol having a molecular weight less than about 250; optionally
- d) the copolyetherester contains 0-68 weight percent based on the total weight of the copolyetherester, ethylene oxide groups incorporated in the long-chain ester units of the copolyetherester; and
 - e) the copolyetherester contains about 25-80 weight percent short-chain ester units.
- 7. The laminated sheet of any one of claims 1 to 6, wherein the laminate is produced by bonding the nonwoven fabric and the film with a hot-melt adhesive.
 - 8. The laminated sheet of any one of claims 5 to 7, wherein the nonwoven fabric is made with polyester fibers and the hot melt adhesive is composed primarily of a polyester resin.
 - 9. An interlining which contains the laminated sheet of any one of claims 1 to 8.
- 15 10. A garment or fabric which uses the interlining of claim 9.

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